

L Number	Hits	Search Text	DB	Time stamp
1	3	((("3753242") or ("4855803") or ("5204990")).PN.	USPAT; US-PGPUB; EPO	2004/02/18 09:10
7	12	5365475.URPN.	USPAT	2004/02/18 11:11
-	625	cipher adj text	USPAT; US-PGPUB; EPO	2004/02/10 11:19
-	133	cipher adj text and blocks near3 text	USPAT; US-PGPUB; EPO	2004/01/16 16:29
-	1	cipher adj text and blocks near3 text and check adj sum	USPAT; US-PGPUB; EPO	2004/01/20 10:16
-	1	generate with random and pseudo adj random with transform and ((cipher\$4 with text) (encrypt\$4 with text)) with block and ((check adj sum) integrity)	USPAT; US-PGPUB; EPO	2004/01/20 09:34
-	5	generate with random and pseudo adj random with transform and ((cipher\$4 with text) (encrypt\$4 with text)) with block	USPAT; US-PGPUB; EPO	2004/01/20 09:35
-	5	generat\$4 with random and pseudo adj random with transform and ((cipher\$4 with text) (encrypt\$4 with text)) with block	USPAT; US-PGPUB; EPO	2004/01/20 09:46
-	80	(encipher\$4 encrypt\$4) with text adj block	USPAT; US-PGPUB; EPO	2004/01/20 09:46
-	19	(encipher\$4 encrypt\$4) with text adj block and pseudo adj random	USPAT; US-PGPUB; EPO	2004/01/20 09:47
-	6	(encipher\$4 encrypt\$4) with text adj block and pseudo adj random and ((check adj sum) integrity)	USPAT; US-PGPUB; EPO	2004/01/20 14:58
-	4	differentially adj uniform and random	USPAT; US-PGPUB; EPO	2004/01/20 10:55
-	171	(Galois adj Field GF) and encrypt	USPAT; US-PGPUB; EPO	2004/01/20 10:56
-	14	(Galois adj Field GF) with pair and encrypt\$4	USPAT; US-PGPUB; EPO	2004/01/20 11:13
-	12	(Galois adj Field GF) with pair and encrypt\$4 and shift adj register	USPAT; US-PGPUB; EPO	2004/01/20 13:16
-	527	Galois adj field and shift adj register	USPAT; US-PGPUB; EPO	2004/01/20 13:16
-	303	Galois adj field and shift adj register and random	USPAT; US-PGPUB; EPO	2004/01/20 13:17
-	90	Galois adj field and shift adj register and random and \$3crypt\$4	USPAT; US-PGPUB; EPO	2004/01/20 13:18
-	6	differentially adj uniform	USPAT; US-PGPUB; EPO	2004/01/20 13:47
-	6	differentially adj uniform	USPAT; US-PGPUB; EPO	2004/01/20 14:58
-	424	linear adj feedback adj shift adj register and \$3crypt\$4	USPAT; US-PGPUB; EPO	2004/01/20 15:17
-	5	linear adj feedback adj shift adj register and \$3crypt\$4 and random and text adj block	USPAT; US-PGPUB; EPO	2004/01/20 16:02
-	139	linear adj feedback adj shift adj register and \$3crypt\$4 and symmetric	USPAT; US-PGPUB; EPO	2004/01/20 16:02
-	2	linear adj feedback adj shift adj register and \$3crypt\$4 and symmetric and text adj block	USPAT; US-PGPUB; EPO	2004/01/20 16:18

-	6	((("6252958") or ("6618483") or ("4980252") or ("5666411") or ("5195136") or ("5799088")).PN.	USPAT; US-PGPUB; EPO	2004/01/20 16:23
-	5	((("6252958") or ("6618483") or ("4980252") or ("5666411") or ("5195136") or ("5799088")).PN.) and generat\$4 with random	USPAT; US-PGPUB; EPO	2004/01/20 16:23
-	3	((("6252958") or ("6618483") or ("4980252") or ("5666411") or ("5195136") or ("5799088")).PN.) and generat\$4 with random and pseudo with random	USPAT; US-PGPUB; EPO	2004/01/20 16:37
-	47	cipher adj text adj blocks	USPAT; US-PGPUB; EPO	2004/01/20 16:37
-	22	cipher adj text adj blocks and random adj number	USPAT; US-PGPUB; EPO	2004/01/21 10:51
-	79	linear adj feedback adj shift adj register and (integrity adj check check adj sum)	USPAT; US-PGPUB; EPO	2004/01/21 10:52
-	2	linear adj feedback adj shift adj register and (integrity adj check check adj sum) and (cipher encrypt)	USPAT; US-PGPUB; EPO	2004/01/21 11:02
-	263	(cbc cipher adj block adj chain\$4) and ("exclusive or" "xor" "exclusiveor")	USPAT; US-PGPUB; EPO	2004/02/10 11:21
-	6	(cbc cipher adj block adj chain\$4) and ("exclusive or" "xor" "exclusiveor") and galois adj field	USPAT; US-PGPUB; EPO	2004/02/10 12:08
-	1	("5570307").PN.	USPAT; US-PGPUB; EPO	2004/02/10 11:32
-	0	(cbc cipher adj block adj chain\$4) and ("exclusive or" "xor" "exclusiveor") and random adj (number key) with generator same probability	USPAT; US-PGPUB; EPO	2004/02/10 12:09
-	67	(cbc cipher adj block adj chain\$4) and ("exclusive or" "xor" "exclusiveor") and random adj (number key) with generator	USPAT; US-PGPUB; EPO	2004/02/10 12:55
-	27	(cbc cipher adj block adj chain\$4) and ("exclusive or" "xor" "exclusiveor") and random adj (number key) with generator and probability	USPAT; US-PGPUB; EPO	2004/02/10 12:48
-	392	(cbc cipher adj block adj chain\$4) and (integrity checksum) and random	USPAT; US-PGPUB; EPO	2004/02/10 12:56
-	3	(cbc cipher adj block adj chain\$4) and (integrity checksum) and random and psuedo\$6	USPAT; US-PGPUB; EPO	2004/02/10 12:59
-	176	(cbc cipher adj block adj chain\$4) and (integrity checksum) and random and pseudo\$6	USPAT; US-PGPUB; EPO	2004/02/10 13:00
-	31	(cbc cipher adj block adj chain\$4) and (integrity checksum) and random and pseudo\$6 with generate	USPAT; US-PGPUB; EPO	2004/02/10 16:26
-	236	cbc and (380/\$.ccls 713/\$.ccls.)	USPAT; US-PGPUB; EPO	2004/02/10 16:32
-	3	divide with text with (block box) and encrypt with block and cipher with text with block	USPAT; US-PGPUB; EPO	2004/02/10 16:37
-	7	divide with text with block and encrypt with block and cipher	USPAT; US-PGPUB; EPO	2004/02/10 16:37
-	4	divide with text with block and encrypt with block and cipher not (divide with text with (block box) and encrypt with block and cipher with text with block)	USPAT; US-PGPUB; EPO	2004/02/10 16:38
-	575	(cbc cipher adj block adj chain\$4) and (integrity checksum)	USPAT; US-PGPUB; EPO	2004/02/10 16:43

-	99	(cbc cipher adj block adj chain\$4) and (integrity and checksum)	USPAT; US-PGPUB; EPO	2004/02/10 16:44
-	47	(cbc cipher adj block adj chain\$4) and (integrity and checksum) and @ad<20001103	USPAT; US-PGPUB; EPO	2004/02/10 16:45
-	35	(cbc cipher adj block adj chain\$4) and (integrity and checksum) and @ad<20001103 and random	USPAT; US-PGPUB; EPO	2004/02/10 16:46
-	7	(cbc cipher adj block adj chain\$4) and (integrity and checksum) and @ad<20001103 and pseudo with random	USPAT; US-PGPUB; EPO	2004/02/10 16:51
-	4	(cbc cipher adj block adj chain\$4) and prim\$6 with Galois adj field	USPAT; US-PGPUB; EPO	2004/02/11 10:19
-	11	divid\$4 with text with blocks and encrypt with blocks	USPAT; EPO	2004/02/11 10:25
-	4	divid\$4 with text with blocks and encrypt with blocks and (integrity checksum)	USPAT; EPO	2004/02/11 13:22
-	129	cipher with (block section) with text	USPAT; EPO	2004/02/11 13:24
-	37	cipher with (block section) with text and pseudo with random	USPAT; EPO	2004/02/11 13:24
-	8	cipher with (block section) with text and pseudo with random and (checksum integrity)	USPAT; EPO	2004/02/11 13:32
-	5	random with (checksum integrity) with (block section) and (cipher ciphertext encrypt\$4)	USPAT; EPO	2004/02/12 13:29
-	148	generate with random with pseudo with encryp\$4	USPAT; US-PGPUB; EPO	2004/02/12 14:14
-	8	generate with random with pseudo with encryp\$4 and linear with pseudo and cryptographic with pseudo	USPAT; US-PGPUB; EPO	2004/02/12 15:09
-	1	("5799088").PN.	USPAT; US-PGPUB; EPO	2004/02/12 16:25
-	0	("cbcandchecksumwithxor").PN.	USPAT; US-PGPUB; EPO	2004/02/12 16:25
-	3	cbc and checksum with "xor"	USPAT; US-PGPUB; EPO	2004/02/12 16:57
-	4	(cbc "cipher block chaining") and (checksum "check sum") with ("xor" "exclusive or" "exclusive or")	USPAT; US-PGPUB; EPO	2004/02/12 16:36
-	240	(checksum "check sum") with ("xor" "exclusive or" "exclusive or")	USPAT; US-PGPUB; EPO	2004/02/12 16:36
-	54	(checksum "check sum") with ("xor" "exclusive or" "exclusive or") and encrypt\$4	USPAT; US-PGPUB; EPO	2004/02/12 16:36
-	214	generate with random with number with pseudo\$6 and linear and \$2crypt\$4	USPAT; US-PGPUB; EPO	2004/02/13 09:39
-	1	("5570307").PN.	USPAT; US-PGPUB; EPO	2004/02/13 10:41
-	1264	block with random adj number	USPAT; US-PGPUB; EPO	2004/02/13 10:42
-	575	block with random adj number and encrypt\$4	USPAT; US-PGPUB; EPO	2004/02/13 10:44
-	12	block with random adj number and encrypt\$4 and gf	USPAT; US-PGPUB; EPO	2004/02/13 10:44
-	18	block with random adj number and encrypt\$4 and Galois	USPAT; US-PGPUB; EPO	2004/02/13 10:46
-	717	(365/174).CCLS.	USPAT; US-PGPUB; EPO	2004/02/17 11:02

-	27788	power with inverter	USPAT; US-PGPUB; EPO	2004/02/17 11:03
-	30	power with inverter and ((365/174).CCLS.)	USPAT; US-PGPUB; EPO	2004/02/17 13:53
-	10	((("3753011") or ("4380055") or ("4441168") or ("4460978") or ("4484310") or ("4499560") or ("4594688") or ("4635229") or ("0080394") or ("3330026"))).PN.	USPAT; US-PGPUB; EPO	2004/02/17 14:34
-	3	initialize with data with ("flip flop" latch) with known with state	USPAT; US-PGPUB; EPO	2004/02/17 13:55
-	12	4499560.URPN.	USPAT	2004/02/17 14:17
-	1	("5646885").PN.	USPAT; US-PGPUB; EPO	2004/02/17 16:42
-	676	sram and data with (latch flip\$flop) and power with inverter	USPAT; US-PGPUB; EPO	2004/02/17 15:21
-	206	sram and data adj (latch flip\$flop) and power with inverter	USPAT; US-PGPUB; EPO	2004/02/17 15:21
-	135	sram and data adj (latch flip\$flop) and power with inverter and (reset power\$lup)	USPAT; US-PGPUB; EPO	2004/02/17 15:22
-	97	sram and data adj (latch flip\$flop) and power with inverter and (reset power\$lup) and random adj access adj memory	USPAT; US-PGPUB; EPO	2004/02/17 15:23
-	60	sram and data adj (latch flip\$flop) and power with inverter and (reset power\$lup) and random adj access adj memory and second with inverter	USPAT; US-PGPUB; EPO	2004/02/17 15:24
-	8	sram and data adj (latch flip\$flop) and power with first with inverter and (reset power\$lup) and random adj access adj memory and second with inverter	USPAT; US-PGPUB; EPO	2004/02/17 15:34
-	16	sram and data adj (latch flip\$flop) and power with (first one) with inverter and (reset power\$lup) and random adj access adj memory and second with inverter	USPAT; US-PGPUB; EPO	2004/02/17 15:35
-	8	(sram and data adj (latch flip\$flop) and power with (first one) with inverter and (reset power\$lup) and random adj access adj memory and second with inverter) not (sram and data adj (latch flip\$flop) and power with first with inverter and (reset power\$lup) and random adj access adj memory and second with inverter)	USPAT; US-PGPUB; EPO	2004/02/17 15:35
-	39	data adj (latch flip\$flop) and power with first with inverter and (reset power\$lup) and random adj access adj memory and second with inverter not (sram and data adj (latch flip\$flop) and power with (first one) with inverter and (reset power\$lup) and random adj access adj memory and second with inverter)	USPAT; US-PGPUB; EPO	2004/02/17 16:04
-	3174	nvrnm	USPAT; US-PGPUB; EPO	2004/02/17 16:42
-	1	("5914895").PN.	USPAT; US-PGPUB; EPO	2004/02/18 09:09
-	14	("H001414"   "4095281"   "4342101"   "4354255"   "4435786"   "4510584"   "4538246"   "4638465"   "5353248"   "5365475"   "5523971"   "5648930"   "5677866"   "5774397").PN.	USPAT	2004/02/17 16:59